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	C	ENTRAL INTELLIGENCE AGENCY	• * *	25/ IA
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COUN			REPORT NO	
SUBJ	ECT Port Information:	Constanta	RESP	
PLAC	X1A E ACQUIREC		CD NO.	
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2.	Chart Designations Coordina are cited on overlay to HO C	ted with information reported he hart 4197 by the following alpha	erein, specific items	
	A - Buoy	and the state of t	thetical designators:	
	B - Approach course C - Boarding point	line		
	D - Pilót disembarke	ed vessel upon departure		
	E - Anchorage F - Turning area			· · · · · · · ·
	G - Source's berth H - Soviet tanker			1
	I - Norwegian tanker J - Passenger vessel	•		•
25X1	K - Naval small craf	t berthing	•	-
3.	Conveyance visited su 54 9 in beam and drawing 26	bject port in a merchant vessel 6".	436° 3" in length,	
4.	TITES CONTENT DOTHE ASE & DIO	rom seaward on a course of appropriately sighted at designator A. Vess	eximately 2980 true.	
\F\/4	comerc one narbor presenter	on a course line designated B.	,	\mathcal{C}

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5.		25X
6.	Pilotage Pilots are available and compulsory at all times for entering and clearing, but will not take vessels in at night.	
5X1 7.	Pilotboat at designator C, which was described as about 40° in length, Diesel drive and of modern construction. The word "PILOT" was written in English on the forward bulkhead of the pilot house. In clearing port, pilot is dropped at designator D.	
8.	Pilot Pilot boarded vessel with a soldier who was armed with a pistol and guarded him while bringing the ship into port. There was an apparent lack of congeniality between these two individuals as witnessed by fact that when the pilot was offered cigarettes he asked the donor thereof to place them in his coat hanging on the bulkhead, so that the guard could not observe. Pilot spoke English as well as Rumanian, giving orders to the helm in English.	
9.	Quarantine Anchorage Pilot conducted vessel from boarding point to quarantine anchorage at designator E. At this point doctor and Customs agents cleared the ship to proceed to the petroleum basin.	
10.	Turning Area The turning area for inner harbor is located at designator F.	
11. 5X1	Tugs Vessel was assisted by a tug while entering port and shifting from anchorage to the petroleum basin. not hazard a guess as to the power of the tug, but described her as modern, big and of metal construction. He stated tugs are used to assist all vessels.	
12.	Docking procedure Tug worked vessel into basin stern first. The vessel berthed at designator G, which is on the north side of the petroleum basin.	
13.	Inspection Party The inspection party boarded the vessel at berth with a force of about 20 persons who conducted a three-hour search of the vessel, with the crew mustered in the messing compartment. The inspection was considered a comprehensive one; cameras, optical equipment and radios were sealed; radar was disconnected and rendered inoperative. The outgoing inspection was of $1\frac{1}{2}$ hours duration and took place immediately prior to getting underway.	
14.	Surveillance While at berth, constant surveillance was placed on the vessel by two guards who were stationed alongside. Other soldiers were observed to be quite numerous all over the quay area.	
15.	Cargo Vessel called port and berthed at the petroleum basin for the purpose of lifting nine thousand long tons of gasoline, light gas-oil and kerosene.	
16.	Berthing Facility Details Berth was served by about five or six fuel lines located 2° to 3° inboard of the outer edge of the basin. The lines were about 6" in diameter running parallel to the basin and elevated about 7° off the deck. There were no sheds on the quay, and the only handling equipment observed was two fixed booms about three meters long, for the positioning of fuel lines at the seaward extremities of the quay. Arrangement of these features can be noted by the diagram which includes a sketch of the boom itself in the inset.	
17.	Merchant Shipping Present A Soviet tanker was observed at designator H. She was about 12 thousand gross tons, old, in bad repair, and coal burning. She was lifting a cargo of benzine and gasoline. A Norwegian tanker was berthed at designator I. She was about 14 thousand gross tons, though cargo operations, name or other details were not observed. A modern passenger vessel, about 300° in length and three thousand gross tons was berthed at designator J.	25
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indicated along the East Breakwater.		
could not be certain whether she was Bulgarian or Rumanian. The ship was apparently idle at present, no activity being noted in her connection. 18. Naval Shipping Fresent At designator K, four large naval patrol craft and say large tug were located. They were all painted blue and gray and berthed as indicated along the East Breakwater. bould not identify them with a thing found in ONI-F-3IR. bould not identify them with and had one funnel; one was about the same length but had two funnels close the wheel house; the fourth was about 120' long and had three funnels. No other information was forthcoming. 18. Port Efficiency the delivering of cargo proceeded very slowly taking about 39 hours to lift nine thousand tons of petroleum products. The Supra, was given preferential treatment, being completely loaded and underwatin 24 hours. 18. Liberty crew was allowed liberty each day. A liberty list had to be submitted the prior day and, pending approval, special passes were issued. 21. General Port Conditions From observations made from ship, the port appeared to be in a general state of retrograde and deterioration. No new construction improvements were visible. Available on loan from the CIA Library is berth diagram referred to in paragraph 16 above, as well as overlay to HO Chart No 4197.		CONFIDENTIAL 25X1A
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